L Number	Hits	Search Text	DB	Time stamp
1	3646	210/737,774,781,787.ccls. or 423/179,179.5,184,646,658.2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 10:08
2	107	(((210/737,774,781,787.ccls. or 423/179,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (byproduct or precipitate or precipitating or solid)) and (filter or filtering or separate or separating or	USPAT; US-PGPUB; EPO; JPO;	2004/02/19 10:09
3	86	centrifuge or remove or removing) (((((210/737,774,781,787.ccls. or 423/179,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (byproduct or precipitate or precipitating or solid)) and (filter or filtering or separate or separating or centrifuge or remove or removing)) and (cooling or cooler or (heat adjectoral exchang\$4))) or (((hydride) and (byproduct or precipitate or precipitating or solid) and (filter or filtering or separate or separating or centrifuge or remove or removing) and (cooling or cooler or (heat adj	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 10:09
4	65	exchang\$4))) and ((chemical or metal) adj hydride adj solution)) ((210/737,774,781,787.ccls. or 423/179,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (impurities)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 10:10
.5	39	422/198.ccls.) and (hydride)) and (impurities)) and (filter or filtering or separate or separating or centrifuge or remove or removing)) and	USPAT; US-PGPUB; EPO; JPO;	2004/02/19 10:10
6	11	(cooling or cooler or (heat adj exchang\$4)) (((((210/737,774,781,787.ccls. or 423/179,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (impurities)) and (filter or filtering or separate or separating or centrifuge or remove or removing)) and (cooling or cooler or (heat adj exchang\$4))) not	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 10:10
	.	(((((((210/737,774,781,787.ccls. or 423/179,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (byproduct or precipitate or precipitating or solid)) and (filter or filtering or separate or separating or centrifuge or remove or removing)) and (cooling or cooler or (heat adj		
	-	exchang\$4))) or (((hydride) and (byproduct or precipitate or precipitating or solid) and (filter or filtering or separate or separating or centrifuge or remove or removing) and (cooling or cooler or (heat adj exchang\$4))) and ((chemical or metal) adj hydride adj solution)))		
-	320	mazza.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/12 15:06
-	5	mazza.in. and hydride	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/12 15:07
-	1 1	2003-617027.NRAN. wo-2003055796-\$.did.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/12 15:07 2004/02/12 15:14
- .	0	jp2002154803-\$.did.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/12 15:14
-	2	jp-2002154803-\$.did.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/12 15:20
_	34471	(hydride) and (byproduct or precipitate or precipitating or solid) and (filter or filtering or separate or separating or centrifuge or remove or removing) and (cooling or cooler or (heat adj exchang\$4))	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:00

-	23	((hydride) and (byproduct or precipitate or precipitating or solid) and	USPAT;	2004/02/13 10:00
		(filter or filtering or separate or separating or centrifuge or remove or	US-PGPUB;	
		removing) and (cooling or cooler or (heat adj exchang\$4))) and	EPO; JPO; DERWENT	
	2	((chemical or metal) adj hydride adj solution) (sodium adj borate) adj precipitati\$3	USPAT;	2004/02/13 09:59
-	2	(Southin and obtain) and brecibinarias	US-PGPUB;	200 4 /02/13 09:39
			EPO; JPO;	
			DERWENT	
_	0	(sodium adj perborate) adj precipitati\$3	USOCR	2004/02/13 09:59
_	$\frac{0}{0}$	(sodium adj borate) adj precipitati\$3	USOCR ·	2004/02/13 09:59
- .		("nabo.sub.2") adj precipitati\$3	USOCR	2004/02/13 09:59
-	0	("nabo.sub.2") adj precipitati\$3	USPAT;	2004/02/13 09:59
			US-PGPUB;	
			ЕРО; ЈРО;	
		•	DERWENT	
-	6935	(hydride) and (byproduct or precipitate or precipitating or solid) and	USOCR	2004/02/13 10:02
		(filter or filtering or separate or separating or centrifuge or remove or		·
		removing) and (cooling or cooler or (heat adj exchang\$4))	·	
-	3	((hydride) and (byproduct or precipitate or precipitating or solid) and	USOCR	2004/02/13 10:01
		(filter or filtering or separate or separating or centrifuge or remove or		
		removing) and (cooling or cooler or (heat adj exchang\$4))) and		
		((chemical or metal) adj hydride adj solution)	LIODAT	2004/02/12 10 22
-	0	422/\$.ccls. and Reactor and pump and ((Cooling adj means) or radiator	USPAT;	2004/02/13 10:23
		or (heat adj exchanger)) and ((separating adj means) or filter or	US-PGPUB; EPO; JPO;	
		centrifuge) and (heating adj means)	DERWENT	
	0	Reactor and pump and ((Cooling adj means) or radiator or (heat adj	USPAT;	2004/02/13 10:23
_		exchanger)) and ((separating adj means) or filter or centrifuge) and	US-PGPUB;	2004/02/13 10:23
		(heating adj means)	EPO; JPO;	
			DERWENT	
_	. 1	Reactor and pump and ((Cooling adj means) or radiator or (heat adj	USOCR	2004/02/13 10:24
		exchanger)) and ((separating adj means) or filter or centrifuge) and		
		(heating adj means)		
<u></u>	2687	Reactor and pump and (Cooling or radiator or (heat adj exchanger)) and	USOCR	2004/02/13 10:24
		(separating or filter or centrifuge) and (heating or heater)		
-	414	(Reactor and pump and (Cooling or radiator or (heat adj exchanger))	USOCR	2004/02/13 10:24
		and (separating or filter or centrifuge) and (heating or heater)) and		
		422/\$.ccls.	HIGOÓD	2004/02/12 10 25
-	414		USOČR	2004/02/13 10:25
		exchanger)) and (separating or filter or centrifuge) and (heating or		
<u>.</u>	820	heater) 422/\$.ccls. and Reactor and pump and (Cooling or radiator or (heat adj	UŠPAT;	2004/02/13 10:26
-	820	exchanger)) and (separating or filter or centrifuge) and (heating or	US-PGPUB;	2007/02/13 10.20
		heater)	EPO; JPO;	
			DERWENT	
_	26	(422/\$.ccls. and Reactor and pump and (Cooling or radiator or (heat adj	USPAT;	2004/02/13 10:27
		exchanger)) and (separating or filter or centrifuge) and (heating or	US-PGPUB;	
		heater)) and hydride	ЕРО; ЛРО;	
•			DERWENT	
_	23	((422/\$.ccls. and Reactor and pump and (Cooling or radiator or (heat	USPAT,	2004/02/13 10:34
·		adj exchanger)) and (separating or filter or centrifuge) and (heating or	US-PGPUB;	
		heater)) and hydride) not ((((((210/737,774,781,787.ccls. or	ЕРО; ЛРО;	
		423/171,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and	DERWENT	
		(byproduct or precipitate or precipitating or solid)) and (filter or filtering		
		or separate or separating or centrifuge or remove or removing)) and		
		(cooling or cooler or (heat adj exchang\$4))) or (((hydride) and		
		(byproduct or precipitate or precipitating or solid) and (filter or filtering		
		or separate or separating or centrifuge or remove or removing) and	-	
		(cooling or cooler or (heat adj exchang\$4))) and ((chemical or metal) adj		
	1549	hydride adj solution))) (sodium adj boro\$1 adj hydride) and (sodium ajd borate)	USPAT;	2004/02/13 10:35
_	1243	(Southin any obtows any regarder) and (Southin age obtain)	US-PGPUB;	2001,02/15 10.55
			ЕРО; ЈРО;	
			DERWENT	
		<u> </u>		1

-	624	((sodium adj boro\$1 adj hydride) and (sodium ajd borate)) and (precipitate or precipitating or precipitation)	USPAT; US-PGPUB; EPO; JPO;	2004/02/13 10:36
-	480	(((sodium adj boro\$1 adj hydride) and (sodium ajd borate)) and (precipitate or precipitating or precipitation)) and (filtering or filter or separating or separation)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/13 10:37
-	296	((((sodium adj boro\$1 adj hydride) and (sodium ajd borate)) and (precipitate or precipitating or precipitation)) and (filtering or filter or separating or separation)) and (cooling or cooler)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/13 10:37
-	296	(((((sodium adj boro\$1 adj hydride) and (sodium ajd borate)) and (precipitate or precipitating or precipitation)) and (filtering or filter or separating or separation)) and (cooling or cooler)) not ((((((210/737,774,781,787.ccls. or 423/171,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (byproduct or precipitate or	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:38
-1	5	precipitating or solid)) and (filter or filtering or separate or separating or centrifuge or remove or removing)) and (cooling or cooler or (heat adj exchang\$4))) or (((hydride) and (byproduct or precipitate or precipitating or solid) and (filter or filtering or separate or separating or centrifuge or remove or removing) and (cooling or cooler or (heat adj exchang\$4))) and ((chemical or metal) adj hydride adj solution))) ((((((sodium adj boro\$1 adj hydride) and (sodium ajd borate)) and (precipitate or precipitating or precipitation)) and (filtering or filter or separating or separation)) and (cooling or cooler)) not ((((((210/737,774,781,787.ccls. or 423/171,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (byproduct or precipitate or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:39
	·	precipitating or solid)) and (filter or filtering or separate or separating or centrifuge or remove or removing)) and (cooling or cooler or (heat adj exchang\$4))) or (((hydride) and (byproduct or precipitate or precipitating or solid) and (filter or filtering or separate or separating or centrifuge or remove or removing) and (cooling or cooler or (heat adj exchang\$4))) and ((chemical or metal) adj hydride adj solution)))) and (423/\$.ccls. or 210/\$.ccls.)	·	
-	64	((((210/737,774,781,787.ccls. or 423/171,179.5,184,646,658.2.ccls. or 422/198.ccls.) and (hydride)) and (byproduct or precipitate or precipitating or solid)) and (filter or filtering or separate or separating or centrifuge or remove or removing)) and (cooling or cooler or (heat adjexchang\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:43
	2	wo-02066369-\$.did. or wo-0151410-\$.did. or ep-170249-\$.did.	USPAT; US-PGPUB; EPO; JPO;	2004/02/13 11:08
-	1	wo-02066369-\$.did. or wo-0151410-\$.did. or ep-70249-\$.did.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/13 11:08
-	0	wo-02066369-\$.did. or wo-0151410-\$.did. or ep-01170249-\$.did.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/13 11:08
-	2	wo-02066369-\$.did. or wo-0151410-\$.did. or ep-1170249-\$.did.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/13 11:11
	0	wo-02066369 - \$.did.	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 11:12
-	0	wo-0266369-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 11:12

			· · · · · · · · · · · · · · · · · · ·	
-	0	wo-026639-\$.did.	USPAT;	2004/02/13 11:12
			US-PGPUB;	·
			ЕРО; ЈРО;	
			DERWENT	
-	0	wo-020639-\$.did.	USPAT;	2004/02/13 11:12
	j		US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
_	0	wo-0151410-\$.did.	USPAT;	2004/02/13 11:12
			US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT	
-	0	wo0151410	USPAT;	2004/02/13 11:13
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
-	0	wo-0151410-\$.did.	USPAT;	2004/02/13 11:18
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
÷	2	"20030014917" .pn.	USPAT;	2004/02/13 11:32
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	1	2003-256338.NRAN.	DERWENT	2004/02/13 11:18
-	139	amendola.in.	USPAT;	2004/02/13 11:32
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT	
-	8	amendola-steven.in.	USPAT;	2004/02/13 11:34
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	28	amendola-steven\$.in.	USPAT;	2004/02/13 11:38
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	,
-	7	3210157.pn. or 2534533.pn.	USPAT;	2004/02/13 11:38
			US-PGPUB;	
			ЕРО, ЛРО,	
			DERWENT	
-	11	3210157.URPN.	USPAT	2004/02/13 11:42
-	21190	(sodium adj borohydride) and (sodium ajd borate) and hydrogen	USPAT	2004/02/13 11:43
-	21022	((sodium adj borohydride) and (sodium ajd borate) and hydrogen) and	USPAT	2004/02/13 11:43
		solution		
-	5992	(((sodium adj borohydride) and (sodium ajd borate) and hydrogen) and	USPAT	2004/02/13 11:43
		solution) and (filtering or separating)		
-	127	((((sodium adj borohydride) and (sodium ajd borate) and hydrogen) and	USPAT	2004/02/13 11:44
1		solution) and (filtering or separating)) and (210/\$.ccls. or 423/\$.ccls.)		